

ABSTRACT OF THE DISCLOSUREMETHOD AND INSTALLATION FOR REMOVAL OF METAL CATIONS
FROM A LIQUID BY RESINS WITH POLYAZACYCLOALKANES GRAFTED
ON A SUPPORT

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The invention is related to a method and an installation for removal of metal cations contained in a liquid, in which said liquid is brought into contact at a temperature greater than or equal to 60°C with a chelating ion exchange resin formed from a polyazacycloalkane grafted on a solid support, said resin having been conditioned, previously to said contacting, at a pH of 4 to 6.

10 No figure